

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In re Patent Application of ) **MAIL STOP RCE**  
Karim ZAGHIB et al. )  
Application No.: 10/561,845 ) Group Art Unit: 1793  
Filed: December 22, 2005 ) Examiner: Sarah A Van Oudenaren  
For: PROCESS FOR THE PREPARATION ) Confirmation No.: 3007  
OF AN ELECTRODE FROM A )  
POROUS MATERIAL, ELECTRODE )  
THUS OBTAINED AND )  
CORRESPONDING )  
ELECTROCHEMICAL SYSTEM )

**THIRD INFORMATION DISCLOSURE STATEMENT**

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Sir:

In accordance with the duty of disclosure as set forth in 37 C.F.R. § 1.56, the accompanying information is being submitted in accordance with 37 C.F.R. §§ 1.97 and 1.98.

Pursuant to 37 C.F.R. § 1.98, a copy of each of the cited documents, other than the U.S. patents and U.S. patent application publications, is enclosed.

To assist the Examiner, the documents are listed on the attached form PTO-1449. It is respectfully requested that an Examiner initialed copy of this form be returned to the undersigned. The accompanying PTO Form 1449 includes information related to an ABA-BRNO 2000 Conference. For example, the internet site "www.aba-brno.cz" shows information on the ABA-BRNO conferences the first of which was held in 2000.

Further, a lists of reports from the ABA-BRNO 2000 Conference is included. In the list of reports from the ABA-Brno 2000 Conference, the 13<sup>th</sup> report is on "Thin film components for Li-Ion microbatteries", the authors being J. Pracharova, V. Gregor, J. Bludska, I. Jakubec, J. Pradal. However, the full text of the report is not available on above referenced internet site. A potential copy thereof has been obtained, but said copy does not indicate a date and makes no reference to the ABA-BRNO 2000 Conference. A copy of the report is included herewith and is listed on the accompanying PTO Form 1449.

The accompanying PTO Form 1449 includes a listing of the document Bulletin of Material Science, vol. 26, n° 7, December 2003 relates to "Electrochemical properties of tungsten oxysulphide thin films as positive electrodes for lithium microbatteries."

SECOND Information Disclosure Statement  
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A copy of the report is available on [www.ias.ac.in/matersci/index.html](http://www.ias.ac.in/matersci/index.html) /content / December 2003. It is noted that there is an error in the name and the Internet site in [0011] of the present specification. The "paper" document should be Bull. Mater. Science (instead of Bull. Master. Science). In the Internet link, "mastersci" is to be changed to "matersci".

The Director is hereby authorized to charge any appropriate fees under 37 C.F.R. § 1.16, 1.17 and 1.21 that may be required by this paper, and to credit any overpayment, to Deposit Account No. 02-4800.

Respectfully submitted,  
BUCHANAN INGERSOLL & ROONEY PC

Date: 29 December 2010

By:

  
Travis D. Boone  
Registration No. 52635

P.O. Box 1404  
Alexandria, VA 22313-1404  
703 836 6620